

WEST Search History

DATE: Tuesday, June 09, 2009

Hide?	Set Name	Query	Hit Count
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L34	03022307	2
		<i>DB=EPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L33	WO-03022307-A1.did.	0
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L32	turner.in. and greenwood.in.	4
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L31	L30 and choler\$	2
<input type="checkbox"/>	L30	(3 near kb).clm.	147
<input type="checkbox"/>	L29	L27 and cholera\$	7
<input type="checkbox"/>	L28	L27 and cholera	7
<input type="checkbox"/>	L27	110.clm.	81
<input type="checkbox"/>	L26	L23 and (thymidine or thy or thya or thy-a or thya\$1 or thy-a\$1 or auxotroph or auxatroph or auxitroph).clm.	54
<input type="checkbox"/>	L25	L23 and (thymidine or thy or thya or thy-a or thya\$1 or thy-a\$1 or auxotroph or auxatroph or auxitroph)	2749
<input type="checkbox"/>	L24	L23and (thymidine or thy or thya or thy-a or thya\$1 or thy-a\$1 or auxotroph or auxatroph or auxitroph)	85285
<input type="checkbox"/>	L23	L21 not L22	6041
<input type="checkbox"/>	L22	L21 and @ay>2003	2082
<input type="checkbox"/>	L21	L20 and (vector or plasmid or cosmid or artifical or recombinant or engineered or genetically or flanking or expression).clm.	8123
<input type="checkbox"/>	L20	(L17 or L9).clm.	38431
<input type="checkbox"/>	L19	L17 not L18	36
<input type="checkbox"/>	L18	L17 and @ay>2003	69
<input type="checkbox"/>	L17	L9 near6 periplasmic near6 coli near6 heat-labile near6 enterotoxin near2 B-subunit	105
<input type="checkbox"/>	L16	L15 and cholera\$ and vibrio\$	25
<input type="checkbox"/>	L15	L14 and (ctb or ct or ctx or ctxb or ctx-b or ct-b or ((ab5 or ab) near toxin))	742
<input type="checkbox"/>	L14	L13 and (thymidine or thy or thya or thy-a or thya\$1 or thy-a\$1)	2968
<input type="checkbox"/>	L13	L11 not L12	3169
<input type="checkbox"/>	L12	L11 and @ay>2003	984
<input type="checkbox"/>	L11	L10 same (vector or plasmid or cosmid or artifical or recombinant or	4153

		engineered or genetically or flanking or expression)	
<input type="checkbox"/>	L10	L9 near15 (eltx or eltxb or hlt or hltb or hlt-b or ((b or beta) near (subunit or domain or moiety or region)) or enterotoxin)	5094
<input type="checkbox"/>	L9	(leader or signal) near2 (peptide or protein sequence domain region moiety)	244730
<input type="checkbox"/>	L8	L6 not L7	118
<input type="checkbox"/>	L7	L6 and @ay>2003	125
<input type="checkbox"/>	L6	L5 same (vector or plasmid or cosmid or artifical or recombinant or engineered or genetically or flanking or expression)	243
<input type="checkbox"/>	L5	L4 near15 (eltx or eltxb or hlt or hltb or hlt-b or ((b or beta) near (subunit or domain or moiety or region)))	968
<input type="checkbox"/>	L4	(leader or signal) near2 (sequence domain region moiety)	227699
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	L1 and ctxb	1
<input type="checkbox"/>	L2	L1 and ctb	0
<input type="checkbox"/>	L1	20070071775	1

END OF SEARCH HISTORY